



## Some Schools' Examinations from Different Governorates

## 1 Cairo Governorate

East Naser City Department  
Thebes Language School

Answer the following questions :

## 1 Complete :

- [a]  $* 12 \div \dots = 3$   
 [b] Half an hour =  $\dots$  minutes.  
 [c] The month just after April is  $\dots$   
 [d]  $5 \times 4 = \dots$   
 [e]  $3 \times 8 = 8 \times \dots$

2 Put the suitable relation ( $<$ ,  $=$  or  $>$ ) :

- [a]  $\frac{1}{8} \dots \frac{1}{2}$   
 [b]  $4 \times 2 \dots 9 + 9$   
 [c] 1 kg.  $\dots \frac{1}{2}$  kg.  
 [d]  $5 \times 1 \dots 6 \times 0$   
 [e] 2 hours  $\dots$  70 minutes + 50 minutes.

## 3 Choose the correct answer :

- [a]  $0 \times 88 = \dots$  ( 0 , 88 or 880 )  
 [b]  $6 + 6 + 6 + 6 + 6 = \dots$  (  $4 \times 6$  ,  $6 \times 5$  or  $6 \times 6$  )  
 [c] 1 hour and quarter =  $\dots$  ( 60 min , 15 min or 75 min )  
 [d]  $4 \times 9 = \dots$  ( 42 , 36 or 24 )  
 [e] The month that comes before March is  $\dots$   
 ( January , February or April )

## 4 [a] Arrange the following fractions in an ascending order :

$\frac{1}{11}$  ,  $\frac{1}{2}$  ,  $\frac{1}{4}$  and  $\frac{1}{8}$   
 The order is :  $\dots$  ,  $\dots$  ,  $\dots$  and  $\dots$

[b] Write the fraction :

(1)  $\dots$ (2)  $\dots$ (3)  $\dots$ 

## 5 [a] Find the perimeter :

The perimeter =  $\dots$  length units.

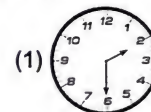
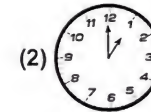
[b] Circle the smaller fraction :

- (1)  $\frac{1}{5}$  ,  $\frac{1}{2}$       (2)  $\frac{1}{8}$  ,  $\frac{1}{7}$

## 6 [a] Adel bought 7 books for 5 L.E. each. How much money did he pay ?

He paid =  $\dots$ 

[b] Write the time :

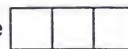
(1)  $\dots$ (2)  $\dots$ 

## 2 Cairo Governorate

West Cairo Educ. Zone  
City Lang. School

Answer the following questions :

## 1 Choose the correct answer :

- [a] One hour =  $\dots$  minutes. ( 30 , 60 or 90 )  
 [b]  $4 \times 4 = \dots$  ( 8 , 12 or 16 )  
 [c]  $\frac{1}{4} \dots \frac{1}{2}$  ( $<$  ,  $=$  or  $>$ )  
 [d]  $3 \times \dots = \text{zero}$  ( 0 , 1 or 3 )  
 [e] The month between March and May is  $\dots$  ( June , July or April )  
 [f] \* The perimeter of figure  =  $\dots$  length units.  
 ( 3 , 8 or 9 )



**2 Put (< , = or >) :**

[a] 531  503

[b]  $9 \times 3$    $4 \times 7$

[c] 675   $600 + 70 + 5$

[d]  $\frac{1}{4}$  hour  15 minutes.

[e]  $7 \times 5$    $7 + 5$

[f]  $20 \div 4$    $30 \div 5$

**3 Complete :**

[a]  $8 + 8 + 8 + 8 = 8 \times \dots\dots\dots$

[b]  $3 \times 3 = \dots\dots\dots$

[c] 5 , 10 , 15 ,  ,  (in the same pattern)

[d] One year =  months.

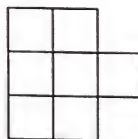
[e]  $3 \times 8 = 4 \times \dots\dots\dots$

[f]  $\frac{1}{3}$  hour =  minutes.

**4 [a] A man bought six pens for 3 pounds each. How much money did he pay ?**

He paid =   $\times$   =  pounds.

[b] \* Calculate the perimeter of the opposite figure  
the perimeter =  length unit.

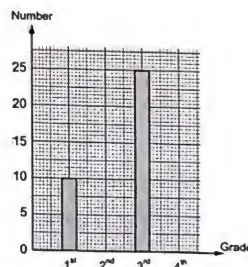


**5 [a] \* Paula wants to distribute 24 notebooks equally in 4 bags. Find the number of notebooks in each bag.**

Number of notebooks =   
=  notebooks.

**[b] Complete the table and the graph :**

Grade	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>
Number	<input type="text"/>	20	<input type="text"/>	15



**3 Giza Governorate**

Math Inspector



Answer the following questions :

**1 Choose the correct answer :**

[a]  $7 + 7 = 7 \times \dots\dots\dots$  ( 7 , 2 or 3 )

[b]  $\frac{1}{2}$  kg. +  $\frac{1}{2}$  kg. =  kg. (  $\frac{1}{4}$  ,  $\frac{1}{2}$  or 1 )

[c] Half of an hour =  minutes. ( 30 , 20 or 90 )

[d]  $* 21 \div 3 = \dots\dots\dots$  ( 7 , 3 or 9 )

[e] The figure  represents the fraction  (  $\frac{1}{2}$  ,  $\frac{1}{3}$  or  $\frac{1}{4}$  )


[f] \* The units for measuring weight is  ( gram , metre or hour )

**2 Complete :**

[a] The month that comes just after December is

[b]  $2 \times 6 = 4 \times \dots\dots\dots$

[c] An hour and twenty minutes =  minutes.

[d]  (in the same pattern)

[e]  $\frac{1}{2}$  a box of sweets = 4 pieces , then the box contains  pieces.

[f] The perimeter of the opposite figure =  units.



**3 Put the suitable relation (< , = or >) :**

[a]  $* 4 \times 5$    $4 + 5$

[b]  $\frac{1}{3}$    $\frac{1}{4}$

[c]  $30 - 6$    $6 \times 3$

[d]  $* 3 \times 8$    $4 \times 6$

[e] The number of hegira months  the number of A.D. months.

[f]  $* 36 \div 4$    $40 \div 5$

**4 [a] Ashraf saves 7 pounds every month. How much money does he save in 5 months ?**

Ashraf saves =   $\times$   =  pounds.

**[b] \* Write the time :**



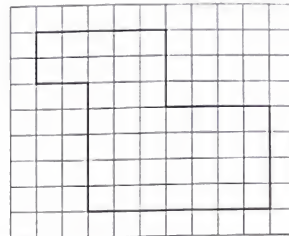
(1) It's



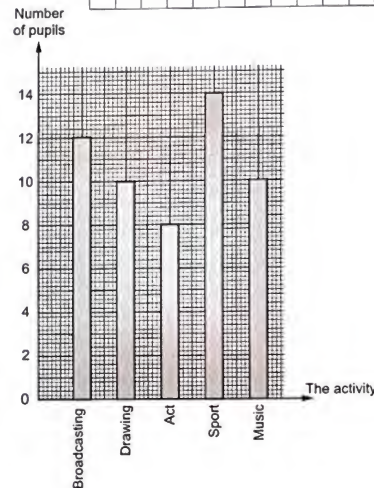
(2) It's



- 5 [a] \* Find the perimeter of the opposite figure :  
The perimeter = ..... length unit.



- [b] The following graph represents the number of pupils participating in 5 school activities , from the graph complete the table :



School activity	Broadcasting	Drawing	Act	Sport	Music
Number of pupils	.....	.....	.....	.....	.....

## 4 Giza Governorate

El-Haram Directorate  
Al-Omran Language Schools



Answer the following questions :

- 1 Complete :  
[a]  $3 \times 5 = 5 \times \dots\dots\dots$   
[b]  $4 + 4 + 4 + 4 + 4 = 4 \times \dots\dots\dots$   
[c]  $\frac{1}{2}$  kg. +  $\frac{1}{2}$  kg. = ..... kg.  
[d]  $2 \times 6 = \dots\dots\dots$

- 2 Choose the correct answer :

- [a]  $3 \times 4 = 2 \times \dots\dots\dots$  ( 5 , 6 or 9 )  
[b] The month just after Shaaban is .....  
( Ramadan , Shawal or Rajab )  
[c] One hour = ..... min. ( 30 , 60 or 90 )  
[d]  $5 \times 5 = \dots\dots\dots$  ( 24 , 25 or 38 )

- 3 [a] Write the fraction :



(1) .....



(2) .....



(3) .....

- [b] Ali bought 6 toys each one for L.E. 5 find the price of all toys ?  
The price of all toys = .....  $\times$  ..... = L.E. ....

- 4 [a] \* A father divides equally 24 pounds among his three sons.  
How much money does each son take ?  
What each son takes = .....  $\div$  ..... = ..... pounds.

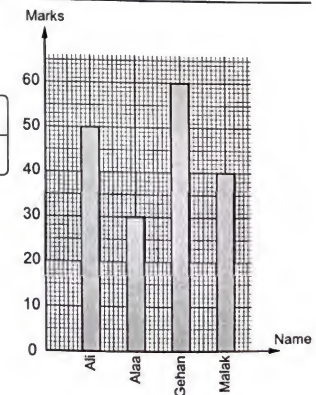
- [b] Calculate the perimeter of the opposite figure :

The perimeter = ..... length units.



- 5 The opposite graph shows the marks of four pupils. Complete the table :

Name	Ali	Alaa	Gehan	Malak
Marks	.....	.....	.....	.....





**5 Giza Governorate**The Education Directorate  
Maths Inspection

Answer the following questions :

**1 Complete each of the following :**

[a]  $3 + 3 + 3 + 3 = 3 \times \dots$

[b]  $5 \times 8 = 8 \times \dots$

[c] The month that comes just after march is .....

[d] Half an hour = ..... minutes.

[e]  $\frac{1}{2}$  kg. +  $\frac{1}{2}$  kg. = ..... kg.

[f] 5 , 10 , 15 , 20 , ..... (in the same pattern)

**2 Complete using (< , = , >) :**

[a]  $4 \times 3 \dots 2 \times 6$


[b]  $7 \times 0 \dots 7 + 0$

[c]  $\frac{1}{2}$  kg.  $\dots \frac{1}{4}$  kg.

[d] 1 hour  $\dots$  45 minutes.

[e]  $5 \times 7 \dots 4 \times 9$

[f]  $\frac{1}{3} \dots \frac{1}{5}$

**3 Choose the correct answer :**[a] The shaded part in  represents ..... ( $\frac{1}{2}$  ,  $\frac{1}{3}$  or  $\frac{1}{4}$ )

[b] 2 hour = ..... minutes. ( 60 , 100 or 120 )

[c]  $4 \times 7 = \dots$  ( 21 , 28 or 35 )

[d] One year = ..... months. ( 12 , 10 or 15 )

[e]  $6 \times \dots = 6$  ( 1 , 0 or 6 )[f]  $* 36 \div \dots = 4$  ( 7 , 8 or 9 )**4 [a] Write the time :**

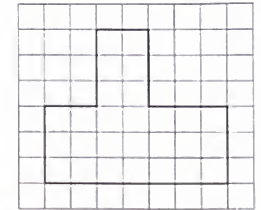
It's .....

[b] Adel bought 3 books for 5 pounds each.

How much money did he pay ?

He paid = .....  $\times$  ..... = ..... pounds.**5 [a] \* Find the perimeter :**

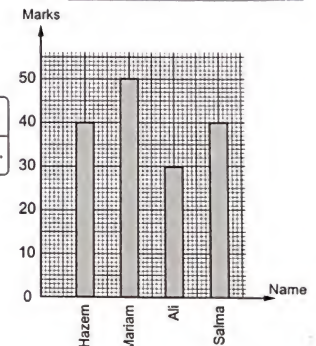
The perimeter = ..... length unit.



[b] The following graph represent marks of 4 pupils in math.

Complete the following table :

Name	Hazem	Mariam	Ali	Salma
Marks	.....	.....	.....	.....

**6 Giza Governorate**

Mathematics Inspection



Answer the following questions :

**1 Complete :**

[a]  $9 \times 5 = 5 \times \dots$

[b]  $2 \times 5 = \dots$

[c]  $\frac{1}{4}$  kg. +  $\frac{1}{4}$  kg. = ..... kg.

[d] Half hour = ..... minutes.

**2 Put (<) , (>) or (=) :**

[a]  $2 \times 8 \square 4 \times 4$

[b]  $3 \times 7 \square 5 \times 7$

[c]  $\frac{1}{2} \square \frac{1}{4}$

[d]  $* 32 \div 4 \square 2 \times 4$


**3 Choose the correct answer :**

[a] An hour = ..... minutes.

( 20 , 30 or 60 )

[b]  $5 \times \dots = 5 + 5 + 5 + 5$ 

( 3 , 4 or 5 )

[c] \* The perimeter of the shape  = ..... length units.

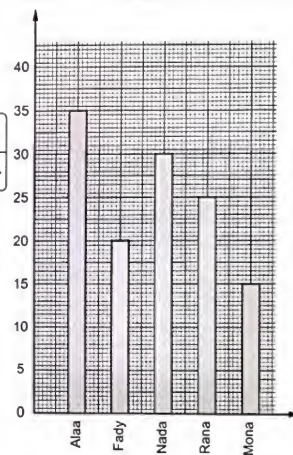
( 6 , 8 or 10 )

**4 [a] Complete in the same sequence :**

2 , 4 , 6 , ..... , ..... , .....

**[b] Ali bought 3 kg. of orange for 3 pounds each. How much money did he pay ?**He paid = .....  $\times$  ..... = ..... pounds.**5 [a] From the opposite figure complete the following table :**

Pupil	Alaa	Fady	Nada	Rana	Mona
Marks	.....	.....	.....	.....	.....

**[b] What is the time ?**

..... : .....

**7 Giza Governorate**Mostafa Kamel  
E. L. S.**Answer the following questions :****1 Complete :****[a]**  $5 \times \dots = 35$ **[b]**  $\square \bigcirc \square \bigcirc$  ..... (in the same pattern)**[c]** One hour and half = ..... minutes.**[d]**  $7 \times 3 = \dots$ **2 Put the suitable relation (> or = or <) :****[a]**  $\frac{1}{4} \square \frac{1}{2}$ **[b]** 1 kg.  $\square \frac{1}{2}$  kg.**[c]**  $9 \times 0 \square 8 + 0$ **[d]**  $\frac{1}{3}$  hour  $\square$  20 minutes.**3 Choose the correct answer :****[a]** The first month in the year ..... (April , March **or** January )**[b]**  $4 \times 4 = 2 \times \dots$  ( 4 , 8 **or** 5 )**[c]** There are .....  $\frac{1}{2}$  in one. ( 2 , 3 **or** 4 )**[d]** The perimeter of  $\square \square \square = \dots$  ( 3 , 6 **or** 8 )**[e]**  $6 + 6 + 6 = 6 \times \dots$  ( 9 , 3 **or** 6 )**[f]**  $* 18 \div 3 = \dots$  ( 3 , 5 **or** 6 )**4 [a] Write the fraction :****[b] Write the time :**

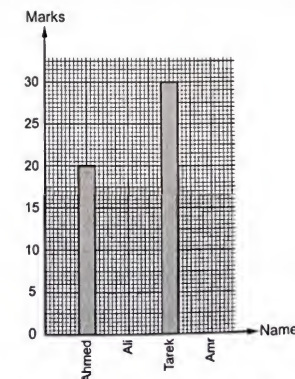
It is .....

**[c] Arrange in ascending order :** $\frac{1}{3}$  ,  $\frac{1}{2}$  ,  $\frac{1}{7}$  and  $\frac{1}{4}$ 

The order is : ..... , ..... , ..... and .....

**5 Complete the table and the graph :**

Name	Ahmed	Ali	Tarek	Amr
Marks	.....	10	.....	25

**(1)** The greatest mark is .....**(2)** The smallest mark is .....



## 8 Alexandria Governorate

El-Montazah Educational Zone  
Math's Supervision



Answer the following questions :

1 Find the result :

[a]  $2 \overline{)18}$  [b]  $\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$

[c]  $3 \times 9 = \dots\dots\dots$

[d]  $8 \times 0 = \dots\dots\dots$

2 Complete :

[a]  $\dots\dots\dots \times 8 = \dots\dots\dots \times 9$

[b]  $5 + 5 + 5 = \dots\dots\dots \times \dots\dots\dots$

[c]  $\triangle \bigcirc \bigcirc \triangle \bigcirc \bigcirc \dots\dots\dots$  (in the same pattern)

[d] 75 minutes =  $\dots\dots\dots$  Hour and  $\dots\dots\dots$  minutes.

3 Complete by using  $<$ ,  $>$  or  $=$  :

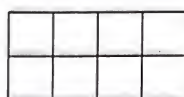
[a]  $24 \div 3 \square 28 \div 4$

[b] One sixth  $\square \frac{1}{2}$

[c]  $5 \times 4 \square 3 \times 5$

[d]  $\frac{1}{2}$  kg.  $\square \frac{1}{4}$  kg. +  $\frac{1}{4}$  kg.

4 [a] Calculate the perimeter of each shape :



(1) \* The perimeter =  $\dots\dots\dots$  units. (2) The perimeter =  $\dots\dots\dots$  units.

[d] 11 , 22 ,  $\dots\dots\dots$  , 44 ,  $\dots\dots\dots$  (complete in the same pattern).

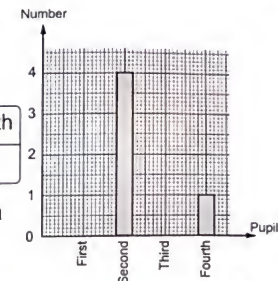
5 [a] Asmaa studies 4 hours in the day. How many hours does Asmaa study in 6 days ?

The number of hours =  $\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$  hours.

[b] The following table show the number of hours that four pupils spend in study in a day :

Pupils	First	Second	Third	Fourth
Number of hours	2	4	3	1

Complete the representation of these data by columns.



## 9 El-Kalyoubia Governorate

Math's supervision



Answer the following questions :

1 Complete the following :

[a]  $5 \times 4 = \dots\dots\dots$

[b]  $8 + 8 + 8 + 8 = 8 \times \dots\dots\dots$

[c]  $\frac{1}{2}$  kg. +  $\frac{1}{2}$  kg. =  $\dots\dots\dots$  kg.

[d] 90 minutes =  $\dots\dots\dots$  hour and  $\dots\dots\dots$  minutes.

2 Put the suitable relation ( $<$  or  $>$  or  $=$ ) :

[a]  $9 \times 3 \square 7 \times 3$

[b]  $\frac{1}{3} \square \frac{1}{5}$

[c]  $4 \times 0 \square 4 + 0$

[d] One week  $\square$  7 days.

3 Choose the correct answer :

[a]  $18 \div 3 = \dots\dots\dots$

( 6 , 7 or 8 )

[b] 5 , 10 ,  $\dots\dots\dots$  , 20

( 15 , 25 or 35 )

[c]  $\dots\dots\dots \div 4 = 5$

( 4 , 20 or 25 )

[d]  $6 \times \dots\dots\dots = 14 + 10$

( 2 , 3 or 4 )

4 [a] Find the perimeter of the opposite figure.

The perimeter =  $\dots\dots\dots$  units.



[b] Write the fraction of the coloured part :



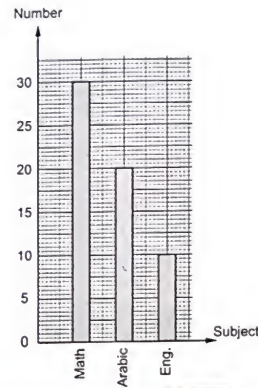


- 5 [a] The car has 4 tires - how many tires of 9 cars.

The number of tires = .....  $\times$  .....  
= ..... tires.

- [b] Complete the table by using the graph :

Subject	Math	Arabic	English
Number	.....	.....	.....



## 10 El-Sharkia Governorate

Directorate of Education  
Dep. of Governmental L. Schools



Answer the following questions :

- 1 Complete the following :

- [a]  $7 + 7 + 7 = \dots \times 7$   
[b]  $* 36 \div 4 = \dots$   
[c] Half of an hour = ..... minutes  
[d]  $\frac{1}{2}$  kg. + ..... = one kg.  
[e]  $2 \times 9 = 3 \times \dots$   
[f] one year = ..... months

- 2 Choose the correct answer :

- [a]  $5 \times \dots = 35$  ( 6 , 7 or 5 )  
[b]  $* 1 \times 3 = 15 \div \dots$  ( 5 , 25 or 35 )  
[c]  $3 \times 7 = \dots$  ( 3 , 5 or 21 )  
[d] The fraction  $\frac{1}{3}$  is called ..... ( quarter , third or half )  
[e] The second month of the A.D calendar is .....  
( February , March or January )  
[f] 2 weeks = ..... days ( 14 , 21 or 28 )

- 3 [a] Write the fraction represented by the shaded part :



(1) .....



(2) .....

- [b] \* Arrange in an ascending order :

$3 \times 9$  ,  $40 \div 5$  ,  $3 \times 4$  and  $18 \div 2$

The order is : ..... , ..... and .....

- 4 [a] Write the time :

The time is .....



- [b] Put the suitable relation (< or > or =) :

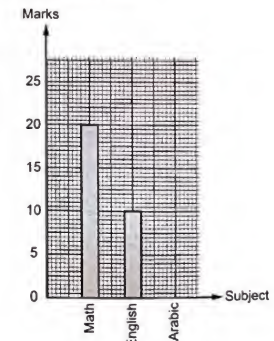
- (1) one Hours  16 minutes  
(2)  $3 \times 8$   42  
(3)  $38 - 15$    $3 \times 7$   
(4)  $* 4 \div 4$    $3 \div 3$

- 5 [a] Ahmed bought 5 books for 8 pounds each, what is the total sum he paid ?

He paid = .....  $\times$  ..... = ..... pounds.

- [b] Complete the table and the graph :

Subject	Maths	English	Arabic
Marks	.....	.....	15





**11 El-Gharbia Governorate**Al-Gharbia Education Directorate  
Maths Supervision

Answer the following questions :

**1 Complete of each of the following :**

- [a]  $4 \times 6 = \dots\dots\dots$   
 [b]  $5 \times 3 = \dots\dots\dots$   
 [c]  $2 \times 8 = \dots\dots\dots$   
 [d]  $3 \times 8 = 8 \times \dots\dots\dots$   
 [e] There are  $\dots\dots\dots$  thirds in whole one.  
 [f] 75 minutes =  $\dots\dots\dots$  hour , and  $\dots\dots\dots$  minutes

**2 Choose the correct answer from brackets :**

- [a] The month just after April is  $\dots\dots\dots$  ( May , June or July )  
 [b]  $6 \times \dots\dots\dots = 14 + 10$  ( 5 , 4 or 3 )  
 [c] 1 kg. =  $\frac{1}{2}$  kg. +  $\dots\dots\dots$  kg. (  $\frac{1}{4}$  ,  $\frac{1}{2}$  or  $\frac{1}{3}$  )  
 [d]  $\triangle \bigcirc \triangle \bigcirc \dots\dots\dots$  (  $\bigcirc$  ,  $\square$  or  $\triangle$  )

**3 Put the suitable relation ( $<$  ,  $=$  or  $>$ ) :**

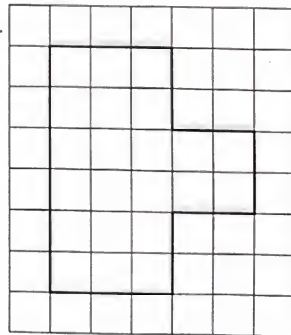
- [a]  $8 + 8 + 8 \square 5 \times 8$  [b]  $\frac{1}{3} \square \frac{1}{2}$   
 [c]  $3 \times 5 \square 2 \times 9$  [d] An hour  $\square$  60 minutes

**4 [a] Ahmed studies 5 hours in a day. How many hours does he study in 7 days ?**

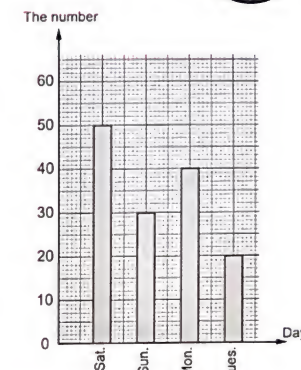
The number of hours =  $\dots\dots\dots \times \dots\dots\dots$   
 =  $\dots\dots\dots$  hours.

**[b] Find the perimeter of opposite figure.**

The perimeter =  $\dots\dots\dots$   
 length unit.

**5 [a] \* Write the time :**It's  $\dots\dots\dots$ **[b] Complete the table :**

Day	Sat.	Sun.	Mon.	Tues.
Number	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$

**12 El-Dakahlia Governorate**

Maths Supervision



Answer the following questions :

**1 Complete :**

- [a]  $4 \times 2 = 4 + \dots\dots\dots$  [b]  $7 + 7 + 7 = 7 \times \dots\dots\dots$   
 [c]  $5 \times 6 = \dots\dots\dots$  [d]  $4 \times 6 = 6 \times \dots\dots\dots$   
 [e]  $(2 \times 6) + 4 = \dots\dots\dots$  [f]  $3 \times 3 = \dots\dots\dots$

**2 Choose the correct answer from brackets :**

- [a]  $4 \times \dots\dots\dots = 32$  ( 6 , 8 , 12 or 9 )  
 [b] 1 kg. =  $\frac{1}{2}$  kg. +  $\dots\dots\dots$  kg. (  $\frac{1}{3}$  ,  $\frac{1}{2}$  ,  $\frac{1}{4}$  or  $\frac{1}{5}$  )  
 [c]  $5 \times \dots\dots\dots = 40$  ( 7 , 5 , 8 or 9 )  
 [d] One hour and half =  $\dots\dots\dots$  minutes. ( 70 , 75 , 80 or 90 )  
 [e] The month that comen after January is  $\dots\dots\dots$   
 ( March , April , February or May )  
 [f]  $0 \times 3 = \dots\dots\dots$  ( 0 , 3 , 10 or 30 )



**3 Put (<, = or >) :**

[a]  $5 \times 1$    $2 \times 2$

[b]  $\frac{1}{2}$    $\frac{1}{4}$

[c]  $2 \times 6$    $3 \times 4$

[d] Hour  20 minutes

[e]  $* 12 \div 3$    $12 \div 4$

[f]  $* 4 \div 2$    $4 \times 2$

**4 [a] \* If the price of nine tickets of a garden is 27 pounds. What is the price of one ticket ?**

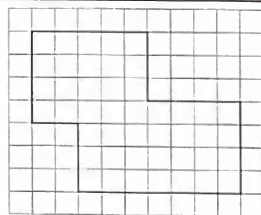
The price of one ticket = ..... pounds.

**[b] Arrange in an ascending order :** $\frac{1}{5}$  ,  $\frac{1}{2}$  ,  $\frac{1}{7}$  ,  $\frac{1}{3}$  ,  $\frac{1}{8}$  and  $\frac{1}{4}$ 

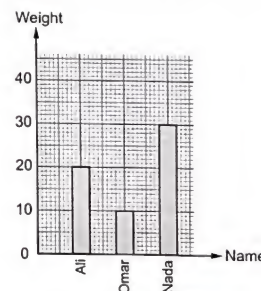
The order is : ..... and .....

**5 [a] \* Find the perimeter of the opposite figure.**

The perimeter = ..... length unit.

**[b] Complete the table :**

Name	Ali	Omar	Nada
Weight	.....	.....	.....

**13 Ismailia Governorate**Directorate of Education  
Al-Manar Language School

Answer the following questions :

**1 Find the result :**

[a] 
$$\begin{array}{r} 379 \\ + 240 \\ \hline \end{array}$$

[b]  $* 4 \overline{)20}$

[c] 
$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

[d] 
$$\begin{array}{r} 452 \\ - 128 \\ \hline \end{array}$$


[e]  $3 \times \dots = 21$

[f] The fraction of the coloured part  is .....**2 Complete :**

[a]  $* 18 \div 3 = 24 \div \dots$  ( 3 , 6 , 4 or 8 )

[b] 30 minutes = ..... hours ( 1 ,  $\frac{1}{2}$  ,  $\frac{1}{3}$  or  $\frac{1}{4}$  )

[c] There are ..... quarters in whole one ( 1 ,  $\frac{1}{4}$  , 15 or 4 )

[d] The perimeter of the figure  = ..... length units. ( 3 , 6 , 7 or 8 )

[e] The weight of Yassin is 20 ..... ( days , metres , hours or kg. )

[f] .....  $\times 6 = 0$  ( 0 , 1 , 2 or 3 )

**3 Put (<, = or >) :**

[a]  $3 \times 4$    $2 \times 6$

[b]  $5 + 1$    $5 \times 1$

[c]  $\frac{1}{5}$    $\frac{1}{9}$

[d] 2 hours  130 min.

[e]  $* 27 \div 3$    $27 \div 9$

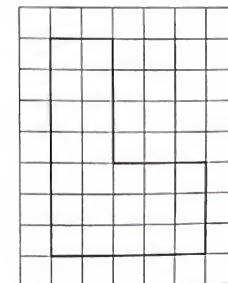
[f]  $* 30 \div 5$    $3 \times 5$

**4 [a] Arrange the following in an ascending order :** $\frac{1}{4}$  ,  $\frac{1}{9}$  ,  $\frac{1}{2}$  and  $\frac{1}{7}$ 

The order is : ..... and .....

**[b] \* If the price of 4 sandwiches of chicken is 36 pounds. What is the price of one sandwich ?**

The price of one sandwich = ..... pounds

**[c] Find the perimeter of the opposite figure :**The perimeter  
= ..... length unit



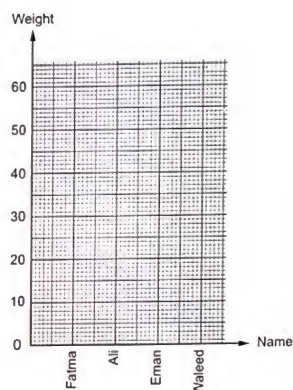
5 [a] Complete in the same pattern :

○ □ ○ □ , ..... , .....

[b] If  $\frac{1}{5}$  of a box of crayons = 4 crayons, then the box contains = ..... crayons

[c] The following table represents the weights of 4 pupils in kg. , represent this data by using bar lines :

Name	Weight
Fatma	40
Ali	20
Eman	30
Waleed	50



14 Ismailia Governorate

Ismailia Educational Zone  
Suez Canal Languages School



Answer the following questions :

1 Complete :

[a]  $4 + 4 + 4 = 4 \times \dots\dots\dots$

[b]  $3 \times 7 = \dots\dots\dots$

[c] One hour = ..... minutes.

[d]  $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots\dots\dots \text{ kg.}$

[e] ○ ○ △ ○ ○ △ ..... , .....

[f] 5 , 10 , 15 , ..... , .....

2 Choose the correct answer :

[a]  $2 \times 8 = \dots\dots\dots$  ( 20 , 16 or 45 )

[b] The month that comes after Shaban is .....  
( Ramadan , June or March )

[c]  $2 \times 7 = 7 \times \dots\dots\dots$  ( 2 , 3 or 5 )

[d]  $24 \div 4 = 2 \times \dots\dots\dots$  ( 2 , 3 or 4 )

[e] Half an a hour = ..... minutes. ( 15 , 20 or 30 )

[f] The A.D. Calendar = ..... month ( 12 , 7 or 14 )

3 Put (< , = or >) :

[a]  $2 \times 2$  □  $5 \times 5$

[b]  $\frac{1}{4} \text{ kg}$  □  $\frac{1}{2} \text{ kg}$

[c] Third hour □ 50 minutes

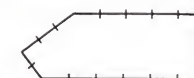
[d]  $5 + 5 + 5$  □  $5 \times 3$

[e]  $\frac{1}{3}$  □  $\frac{1}{6}$

[f]  $26 - 16$  □  $2 \times 6$

4 [a] Calculate the perimeter :

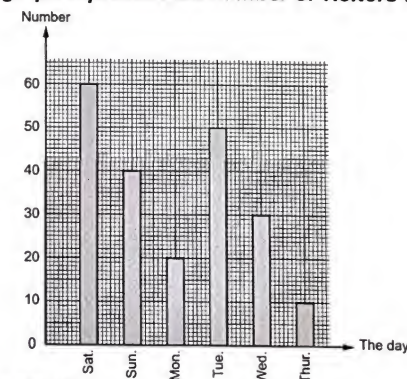
The perimeter = ..... length units.



[b] Eman saves 5 pounds every month. How much does she save in 7 months ?

The amount Eman saves = .....  $\times$  ..... = ..... pounds

5 The following graph represent the number of visitors to the garden :



Complete the table :

The day	Sat.	Sun.	Mon.	Tues.	Wed.	Thur.
Number of visitors	.....	.....	.....	.....	.....	.....

**15 Port Said Governorate**Educational Directorate East Section  
Math inspection

Answer the following questions :

**1 Complete :**

[a]  $3 + 3 + 3 = \dots \times \dots$

[b]  $7 \times 4 = \dots \times 7$

[c]  $0 \times 6 = \dots$

[d]  $5 \times 1 = \dots$

[e]  $3 \times 2 = \dots$

**2 Choose the correct answer :**

[a] 1 hour = ..... minutes. (10 , 60 or 6)

[b]  $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots \text{ kg.}$  ( $\frac{1}{2} \text{ kg.}$  ,  $\frac{1}{3} \text{ kg.}$  or  $\frac{1}{5} \text{ kg.}$ )

[c] The shaded part is represented by  by .....

(  $\frac{1}{2}$  ,  $\frac{1}{3}$  or  $\frac{1}{4}$  )

[d] M , A , M , A , ..... ( in the same pattern. ) ( A , M or N )

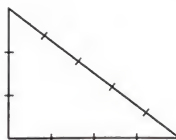
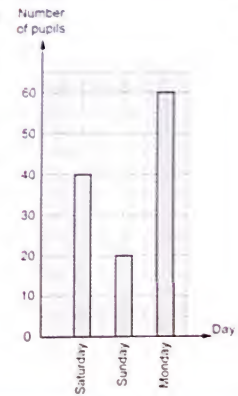
[e]  $18 \div \dots = 3$  ( 3 , 5 or 6 )

**3 Mena bought 2 books for 5 pounds each.**

What is the total sum she paid ?

The sum Mena paid = .....  $\times$  ..... = ..... pounds.**4 [a] Colour  $\frac{1}{2}$  of this figure :****[b] \* Find the perimeter of the following triangle :**

The perimeter = ..... units.

**5 Using the following figure representing number of pupils went to school through three consecutive days. Complete the table :**

Day	Saturday	Sunday	Monday
Number of pupils			

**16 Port Said Governorate**North administration school :  
Elzahraa gov. Lang

Answer the following questions :

**1 Complete :**

[a]  $9 + 9 + 9 = \dots \times 3$

[b] One hour and a half = ..... minutes.

[c]  $\square \triangle \square \triangle$  ..... ( in the same pattern )

[d] The month that comes just after February is .....

**2 Choose the correct answer :**

[a]  $\frac{1}{2} \text{ kg.} + \frac{1}{2} \text{ kg.} = \dots \text{ kg.}$  ( $\frac{1}{2}$  , 1 or  $\frac{1}{4}$ )

[b] One year = ..... months. ( 12 , 15 or 14 )

[c]  $(6 - 2) \times 5 = \dots$  ( 10 , 20 or 30 )

[d]  $\frac{1}{5}$  is called a ..... ( half , quarter or fifth )**3 [a] Put the suitable sign ( $<$  ,  $=$  or  $>$ ) :**

(1)  $8 \div 2$    $15 \div 5$

(2)  $3 + 15$    $3 \times 6$

**[b] Arrange the following fractions ascendingly :**

$\frac{1}{2}$  ,  $\frac{1}{5}$  ,  $\frac{1}{4}$  and  $\frac{1}{3}$

The order is : ..... , ..... , ..... and .....





- 4 [a] Asmaa studies for 4 hours in a day. How many does Asmaa study in 7 days ?

The number of hours = .....  $\times$  ..... = ..... hours

- [b] (1) \* Find the perimeter



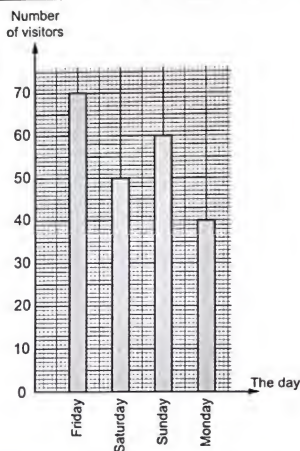
The perimeter ..... length unit It is .....

- (2) Write the time



- 5 The following graph represents the number of visitors to the zoo within 4 days in a week, complete the table :

The day	Friday	Saturday	Sunday	Monday
Number of visitors	.....	.....	.....	.....



## 17 Kafr El-Sheikh Governorate

General Math supervision  
primary 2



Answer the following questions :

- 1 Complete :

[a]  $3 \times \dots = 27$

[b]  $8 \times \dots = 4 \times 4$

[c] 1 hour = ..... minutes.

[d]  $18 \div 2 = 3 \times \dots$

[e]  $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots \text{ kg.}$

[f]  $\square \bigcirc \triangle \square \dots$  , ..... ( in the same pattern )

- 2 Choose the correct answer :

[a] 1 year = ..... months. ( 12 , 13 or 14 )

[b] The month just June is ..... ( April , July or March )

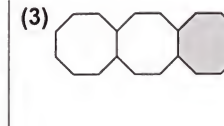
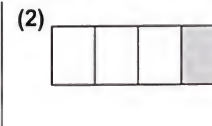
[c]  $4 \times 6 \dots 8 \times 3$  ( < , = or > )

[d]  $\frac{1}{2} \dots \frac{1}{4}$  ( < , = or > )

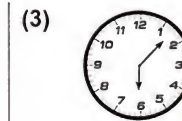
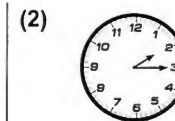
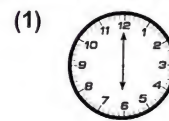
[e]  $9 \times 0 \dots 2 \times 0$  ( < , = or > )

[f]  $1 \times 4 \dots 4 \div 4$  ( < , = or > )

- 3 [a] Write the fraction represents the shaded part :



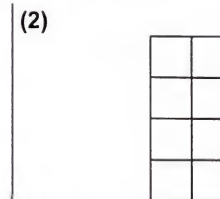
- [b] Write the time :



- 4 [a] Find the perimeter :



The perimeter = ..... units



The perimeter = ..... units



[b] Arrange in ascending order :

$$\frac{1}{3}, \frac{1}{7}, \frac{1}{4} \text{ and } \frac{1}{8}$$

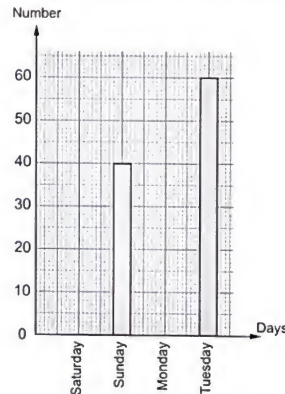
The order is : ..... , ..... and .....

- 5 [a] Ahmed bought 7 toys. The price of each one is 5 pounds.  
How much money did he pay ?

He paid = .....  $\times$  ..... = ..... pounds.

[b] Complete the table and graph :

Days	Saturday	Sunday	Monday	Tuesday
Number	50	.....	30	.....



## 18 Kafr El-Sheikh Governorate

Math inspection



Answer the following questions :

- 1 Complete each of the following :

[a] The first month in the A.D Calendar is .....

[b]  $4 + 4 + 4 = 2 \times$  .....

[c] 90 minutes = ..... hours and ..... minutes.

[d] There are ..... sevenths in one whole.

[d]  $* 12 \div \dots = 3$

[f] 49 , 42 , 35 , ..... ( in the same pattern )

- 2 [a] Put the suitable relation ( $<$  ,  $=$  or  $>$ ) :

(1)  $12 \times 0$  .....  $12 + 0$

(2)  $4 \times 2$  .....  $2 + 2 + 2$

(3) 1 year ..... 21 months

(4) Half an hour ..... 60 min.

(5) 1 kg. ....  $\frac{1}{2}$  kg. +  $\frac{1}{2}$  kg.

(6)  $4 \times 6$  .....  $14 + 10$

- [b] Mohamed bought 3 books for 7 pounds each and a pencil for 5 pounds. How many pounds did he pay ?

The price of the books = ..... pounds

He paid = ..... = ..... pounds

- 3 Choose the correct answer :

[a] \* The shaded part  represents the fraction .....

(  $\frac{1}{2}$  ,  $\frac{1}{3}$  or  $\frac{1}{4}$  )

[b] .....  $\times 8 > 32$

( 3 , 4 or 5 )

[c]  $24 \div 6 = 16 \div$  .....

( 4 , 5 or 6 )

[d] .....  $\div 3 = 7$

( 4 , 24 or 21 )

[e] If  $\frac{1}{2}$  the balls are 3 , then all the balls are ..... ( 5 , 3 or 6 )

[f] The month just after Shaban is .....

( Shawwal , Ramadan or Rajab )

- 4 [a] Arrange the following in an ascending order :

$$\frac{1}{6}, \frac{1}{3}, \frac{1}{9}, 1, \frac{1}{7} \text{ and } \frac{1}{2}$$

The order is : ..... , ..... , ..... , ..... and .....

- [b] Write the time :

(1) ..... : .....



It's .....

(2) ..... : .....



It's .....

(3) ..... : .....



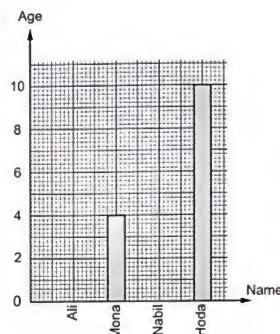
It's .....



5 [a] Complete the table and the graph :

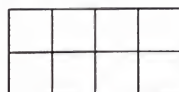
Ali	Mona	Nabil	Hoda
6	.....	8	.....

- (1) ..... has the greatest age.  
(2) ..... has the smallest age.



[b] \* In the opposite figure :

The perimeter = ..... units.



19 Kafr El-Sheikh Governorate

Qallin Administration  
Mathe Supervision




Answer the following questions :

1 Complete :

[a] \*  $5 \overline{)30}$       [b]  $\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$       [c]  $\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$       [d]  $\begin{array}{r} 9 \\ \times 0 \\ \hline \end{array}$

[e]  $3 \times \dots = 24 \div 4$       [f]  $5 \times \dots = 8 \times \dots$

2 Choose the correct answer :

- [a] Half an hour = ..... minutes. ( 30 , 60 or 80 )  
[b] The month that comes after February is .....  
( April , January or March )  
[c]  $(8 - 6) \times 5 = \dots$  ( 10 , 28 or 60 )  
[d] One year = ..... months ( 11 , 12 or 13 )  
[e]  $8 + 8 + 8 = 3 \times \dots$  ( 8 , 4 or 2 )  
[f] The perimeter of the figure  is ..... length unit. ( 4 , 5 or 6 )



3 Put the suitable relation ( $<$  ,  $=$  or  $>$ ) :

- [a]  $5 \times 8$    $8 + 8 + 8$       [b]  $2 \times 6$    $3 \times 4$   
[c]  $\frac{1}{2}$    $\frac{1}{4}$       [d]  $4 \times 0$    $2 \times 2$   
[e]  $3 \times 7$    $7 \times 0$       [f] One hour  25 minutes

4 [a] A box of coloured pencils contains 6 pencils. How many pencils in 5 boxes.

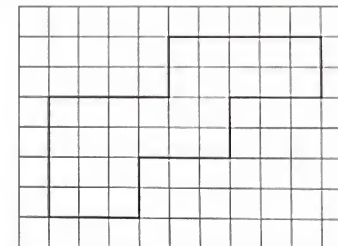
The number of pencils = .....  $\times$  ..... = ..... pencils

[b] Write the fraction which represents the shaded part of each figure :



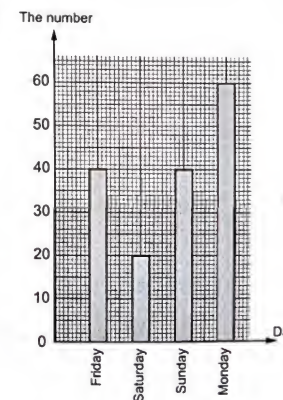
5 [a] Find the perimeter of the opposite figure :

The perimeter  
= ..... length units



[b] Complete the table by using the graph :

The day	The number
Friday	.....
Saturday	.....
Sunday	.....
Monday	.....






**20 El-Beheira Governorate**Kafr El-Dawar Educational Zone  
El-Riada Language Schools

Answer the following questions :

**1 Complete :**

- [a]  $2 \times 7 = \dots\dots\dots$  [b]  $6 + 6 + 6 + 6 = 4 \times \dots\dots\dots$   
 [c]  $8 \times \dots\dots\dots = 8$  [d]  $5 \times 9 = \dots\dots\dots$   
 [e] The first month in A.D Calendar is  $\dots\dots\dots$   
 [f]  $* 28 \div 4 = \dots\dots\dots$

**2 Choose the correct answer :**

- [a]  $3 \times 4 = 2 \times \dots\dots\dots$  ( 3 , 7 , 6 or 5 )  
 [b] The number of year months =  $\dots\dots\dots$  ( 24 , 12 , 14 or 9 )  
 [c] The figure  represents of  $\dots\dots\dots$  (  $\frac{1}{2}$  ,  $\frac{1}{3}$  or  $\frac{1}{4}$  )  
 [d] The month just comes after Shaban is  $\dots\dots\dots$   
 ( Safar , Ramadan or Jumada )  
 [e]  $(7 - 2) \times 3 = \dots\dots\dots$  ( 15 , 20 , 25 or 12 )  
 [f] Half an hour =  $\dots\dots\dots$  minutes. ( 60 , 30 , 20 or 15 )

**3 Put (< , = or >) :**

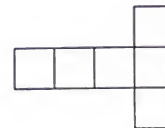
- [a]  $8 \times 0$    $8 + 0$  [b]  $54$    $5 \times 9$   
 [c]  $\frac{1}{4}$    $\frac{1}{2}$  [d]  $4 \times 5$    $3 \times 4$   
 [e] 60 min.  one hours [f]  $3 \times 5$    $5 + 5$

**4 [a] Arrange this fractions in an ascending order :** $\frac{1}{5}$  ,  $\frac{1}{9}$  ,  $\frac{1}{2}$  and  $\frac{1}{3}$ The order is :  $\dots\dots\dots$  ,  $\dots\dots\dots$  ,  $\dots\dots\dots$  and  $\dots\dots\dots$ 

- [b] Amr bought 3 pens for L.E 4 each. How much money did he pay ?  
 He paid =  $\dots\dots\dots \times \dots\dots\dots = \text{L.E. } \dots\dots\dots$

**5 [a] In the following figures find the perimeter :**

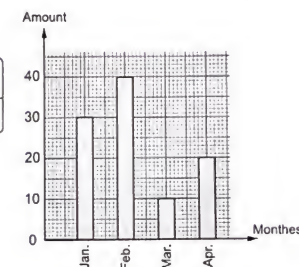
(1) \*

The perimeter =  $\dots\dots\dots$  units

(2) \*

The perimeter =  $\dots\dots\dots$  units**[b] Complete the table using the graph :**

Months	Jan.	Feb.	Mar.	Apr.
Amount	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$

**21 Beni Suef Governorate**Directorate official  
Lang. Schools

Answer the following questions :

**1 Complete each of the following :**

- [a]  $7 + 7 + 7 + 7 + 7 = \dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$   
 [b] Two hours = 60 minutes +  $\dots\dots\dots$  minutes =  $\dots\dots\dots$  minutes.  
 [c]  $3 \times \dots\dots\dots = 0$   
 [d]  $3 , 6 , 9 , \dots\dots\dots , \dots\dots\dots , \dots\dots\dots$  (in same pattern)

**2 Choose the correct answer :**

- [a]  $2 + 2 + 2 = \dots\dots\dots$  (  $2 \times 2$  ,  $2 \times 3$  or  $2 \times 4$  )  
 [b]  $4 \times 6 = 6 \times \dots\dots\dots$  ( 4 , 5 or 6 )  
 [c] There are  $\dots\dots\dots$  thirds in one. ( 2 , 3 or 4 )  
 [d] The month that comes just after June is  $\dots\dots\dots$   
 ( April , July or May )



3 Put the suitable relation ( $<$ ,  $=$  or  $>$ ) :

[a]  $\frac{1}{5}$    $\frac{1}{8}$

[b] 9 months  2 years

[c]  $9 \times 2$    $9 + 2$

[d]  $* 16 + 4$    $10 \div 2$

4 [a] Mona studies for 4 hours in a day , how many hours does Mona study in 7 days ?

The number of hours = .....  $\times$  ..... = ..... hours.

[b] Write the fraction represented by the coloured part :



5 [a] Write the reading of the watch :

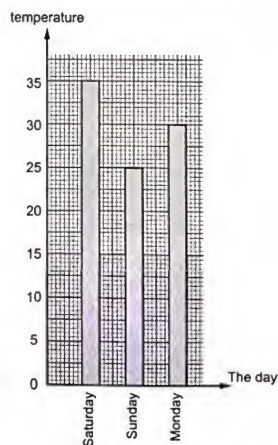


(1) .....



(2) .....

[b] The following graph represents the temperatures recorded in 3 days in a week :



Complete the table using the graph :

The day	Saturday	Sunday	Monday
Temperature	.....	.....	.....

## 22 Beni Suef Governorate

Directorate of official  
Lang. Schools



Answer the following questions :

1 Complete each of the following :

[a]  $* 45 \div 5 =$  .....

[b] one hour = ..... minutes

[c]  $9 \times$  ..... =  $8 \times$  .....

[d]  $2, 4, 6,$  ..... , ..... , ..... (in the same pattern)

2 Choose the correct answer :

[a]  $4 \times$  ..... = 28 ( 2 , 3 or 7 )

[b] Two years = ..... months ( 12 , 24 or 60 )

[c] .....  $\times 3 = 24$  ( 7 , 8 or 6 )

[d] The month that comes just after February is .....  
( April , May or March )

3 Put the suitable relation ( $<$ ,  $=$  or  $>$ ) :

[a]  $\frac{1}{3}$    $\frac{1}{6}$

[b] 12 months  2 years

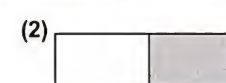
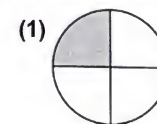
[c]  $3 \times 4$    $2 \times 6$

[d]  $2 \times 3$    $4 + 3$

4 [a] Noha bought 8 pens for 4 pound each , How much money did Noha pay ?

Noha paid = .....  $\times$  ..... = ..... pounds.

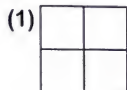
[b] Write the fraction represented by the coloured part :







5 [a] \* Calculate the perimeter of each shape :



..... units

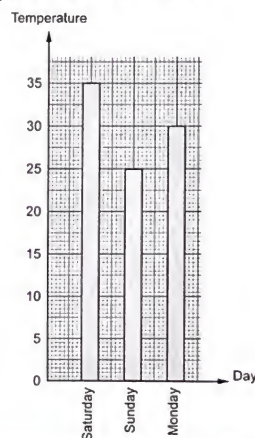


..... units



..... units

[b] The following graph represents the temperatures recorded in 3 days in a week :



Complete the table using the graph :

The day	Saturday	Sunday	Monday
Temperature	.....	.....	.....

## 23 Beni Suef Governorate

Directorate of official  
lang. Schools



Answer the following questions :

1 Find the result :

[a]  $6 \times 3 =$  .....

[b]  $5 \times 2 =$  .....

[c]  $9 \times 0 =$  .....

[d]  $3 \times 3 =$  .....

2 Choose the correct answer :

[a] 1 year = ..... months ( 30 , 24 or 12 )

[b] The month that comes just before May is .....  
( April , March or June )

[c] The half equal ..... quarters. ( 2 , 3 or 4 )

[d]  $6 + 6 + 6 + 6 =$  ..... (  $6 \times 4$  ,  $6 \times 5$  or  $6 \times 6$  )

3 Put the suitable relation ( $<$  ,  $=$  or  $>$ ) :

[a]  $3 + 15$    $3 \times 6$

[b] 4 months  2 months

[c]  $6 \times 4$    $4 + 4 + 4 + 4$

[d]  $5 \times 0$    $0 \times 2$

4 [a] Circle the smaller fraction :

(1)  $\frac{1}{2}$  ,  $\frac{1}{3}$

(2)  $\frac{1}{5}$  ,  $\frac{1}{4}$

(3)  $\frac{1}{7}$  ,  $\frac{1}{6}$

[b] \* Maher bought 4 books for 24 pounds , what is the price of each book ?

The price of each book = ..... = ..... pounds.

5 [a] Write the reading of the watch :

(1)



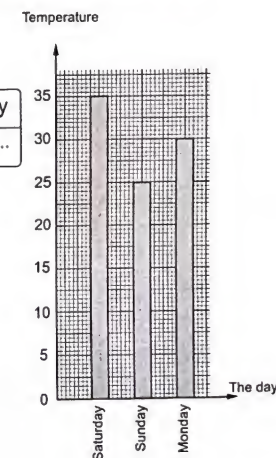
(2)



[b] The following graph represents the temperatures recorded in 3 days in a week :

Complete the table using the graph :

The day	Saturday	Sunday	Monday
Temperature	.....	.....	.....





**24 Assiut Governorate**Albadary Educational Directorate  
Mumtaz Nassar Olang School

Answer the following questions :

**1 Complete :**

[a]  $6 + 6 + 6 + 6 + 6 = \dots \times \dots$

[b]  $8 \times 3 = 3 \times \dots$


[c]  $\triangle \bigcirc \triangle \bigcirc \dots$  (in the same pattern)

[d] One sixth =  $\dots$  (in digits)

[e]  $* 27 \div 3 = \dots$

[f]  $1 \text{ Kg.} = \frac{1}{2} \text{ Kg.} + \dots \text{ Kg.}$

**2 Choose the correct answer :**

[a] The fraction that represents the shaded part of  =  $\dots$  ( $\frac{1}{2}$ ,  $\frac{1}{3}$  or  $\frac{1}{4}$ )

[b] 1 hour and 20 minutes =  $\dots$  minutes. (60, 70 or 80)

[c] It is  $\dots$  o'clock.  (Two, Three or Four)

[d] The first month in A.D. Calendar is  $\dots$  (January, March or April)

[e] The month that after Shaban is  $\dots$  (Rajab, Ramadan or Safar)

[f]  $0 \times 6 = \dots$  (7, 6 or 0)

**3 Put the suitable relation (<, = or >) :**

[a]  $\frac{1}{3} \square \frac{1}{4}$

[b]  $8 + 8 + 8 \square 8 \times 3$

[c] one hour  $\square$  65 minutes.

[d]  $1 \times 8 \square 0 \times 3$

[e]  $\frac{1}{7} \square \frac{1}{5}$

[f] quarter hour  $\square$  15 minutes

**4 [a] Said saves 6 pounds every month. How much does he save in 3 months ?**The amount Said saves =  $\dots \times \dots = \dots$  pounds.**[b] \* Find the perimeter of this shape :**The perimeter =  $\dots$  units.**5 [a] Arrange the fractions in descending order :**

$\frac{1}{3}$ ,  $\frac{1}{9}$ ,  $\frac{1}{8}$ ,  $\frac{1}{2}$ ,  $\frac{1}{4}$  and  $\frac{1}{5}$

The descending order is :  $\dots$ ,  $\dots$ ,  $\dots$ ,  $\dots$ ,  $\dots$  and  $\dots$ **[b] Find the result :**

(1)  $\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$

(2)  $\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$

(3)  $* \overline{5} 35$

**25 Assiut Governorate**Sodfa of Educational administration  
F.A.T. official Language School

Answer the following questions :

**1 Complete :**

[a]  $5 \times 2 = \dots$

[b]  $4 \times 7 = 7 \times \dots$

[c]  $7 \times 2 = \dots + \dots$

[d]  $8 + 8 + 8 = 8 \times \dots$

[e]  $\triangle \square \square \triangle \square \square \triangle \dots$  (in the same pattern)

[f]  $* 9 \div 9 = \dots$

**2 Find the result :**

[a]  $\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$

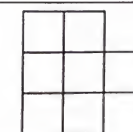
[b]  $* \overline{2} 18$

[c]  $\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$

[d]  $\overline{4} 20$

[e]  $\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$

[f]  $\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$

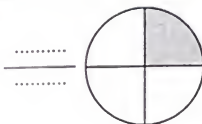
**3 [a] \* Find the perimeter :**The perimeter =  $\dots$  length units.



[b] Every cat has 4 legs. How many legs do 6 cats have ?

The number of legs = .....  $\times$  ..... = ..... legs.

- 4 [a] Write the fraction that represent the following figure :



[b] What is the time :

(1)

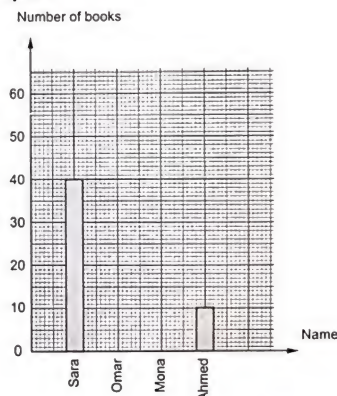


(2)



- 5 Complete the table and the bar line graph :

Name	Number of books
Sara	.....
Omar	60
Mona	20
Ahmed	.....
Fatma	50



26 Souhag Governorate

Education of Directorate



Answer the following questions :

- 1 Complete the following :

[a]  $3 \times 5 = 5 \times$  .....

[b]  $1 \times 8 =$  .....

[c]  $* 18 \div$  ..... = 3

[d]  $* 4 \times$  ..... =  $24 \div 3$

[e]  $8 + 8 + 8 = 8 \times$  .....

[f]  $6 \times 0 =$  .....

- 2 Choose the correct answer :

[a]  $7 \times 3 =$  .....

( 21 , 12 or 10 )

[b]  $\frac{1}{4}$  .....  $\frac{1}{2}$

( > , < or = )

[c] 1 hour = ..... minutes.

( 30 , 20 or 60 )

[d]  $\frac{1}{2}$  kg. =  $\frac{1}{4}$  kg. + ..... kg.

(  $\frac{1}{2}$  ,  $\frac{1}{4}$  or  $\frac{1}{3}$  )

[e]  $\frac{1}{4}$  hour ..... 30 minutes.

( > , < or = )

[f] The first month of A.D. Calendar is .....

( January , February or March )

- 3 [a] Amr bought 5 kg. of banana for 6 pounds each.  
How much money did he pay ?

Amr paid = .....  $\times$  ..... = ..... pounds.

- [b] Arrange the following fractions in an ascending order :

$\frac{1}{2}$  ,  $\frac{1}{3}$  ,  $\frac{1}{7}$  and  $\frac{1}{5}$

The ascending order is : ..... , ..... and .....

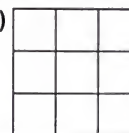
- 4 [a] Write the time :

It's .....



- [b] Calculate the perimeter of each figure :

(1)



(2) \*



The perimeter = ..... units.

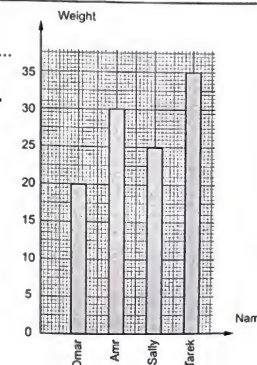
The perimeter = ..... units.

- 5 [a] Complete in the same pattern :



- [b] From the following graph complete the table :

Name	Omar	Amr	Sally	Tarek
Weight	.....	.....	.....	.....





**27 Qena Governorate**

Qena Directorate of Education



Answer the following questions :

**1 Complete :**

[a]  $21 \div 3 = \dots\dots\dots$

[b]  $\dots\dots\dots \times 5 = 25$

[c]  $9 + 9 + 9 = 9 \times \dots\dots\dots$

[d]  $8 \times 0 = \dots\dots\dots$

[e]  $\triangle, \bigcirc, \triangle, \dots\dots\dots$  (in the same pattern)

[f]  $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots\dots\dots \text{ kg.}$

**2 Choose the correct answer :**

[a] 1 year =  $\dots\dots\dots$  months.

( 12 , 13 or 14 )

[b]  $\dots\dots\dots \times 1 = 6$

( 3 , 5 or 6 )

[c]  $4 \times \dots\dots\dots = 28$

( 6 , 5 or 7 )

[d]  $\frac{1}{2} \text{ hour} = \dots\dots\dots \text{ minutes.}$

( 30 , 60 or 15 )

**3 [a] Put the suitable sign ( $<$ ,  $=$  or  $>$ ) :**

(1)  $3 \times 6 \square 4 \times 5$

(2)  $\frac{1}{2} \square \frac{1}{4}$

(3)  $\frac{1}{4} \text{ hour} \square 15 \text{ minute}$

[b] \* Find the number that if we divided by 2 , we get 4

The number =  $\dots\dots\dots$ **4 [a] Wael bought 4 kg. of banana for 4 pound each :**

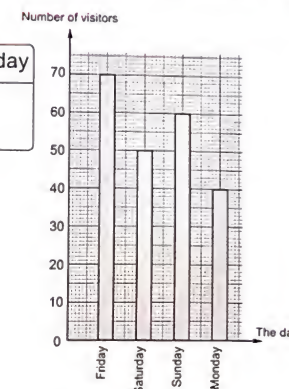
How much did he pay ?

He paid =  $\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$  pounds

[b] \* The perimeter of the opposite figure

=  $\dots\dots\dots$  units.**5 [a] Write the time :**It's  $\dots\dots\dots$ **[b] Complete the table from the graph :**

The day	Friday	Saturday	Sunday	Monday
Number of visitor				

**28 Luxor Governorate**

Math Inspection



Answer the following questions :

**1 Complete each of the following :**

[a]  $\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$

[b]  $\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$

[c]  $4 \overline{)28}$

[d]  $\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$

[e]  $\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$

[f]  $\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$

**2 Choose the correct answer :**[a] An hour and a quarter =  $\dots\dots\dots$  minutes

( 60 , 30 , 75 or 120 )

[b]  $\dots\dots\dots \times 5 = 35$

( 7 , 4 , 3 or 6 )

[c] 5 , 10 , 15 , 20 , 25 ,  $\dots\dots\dots$  (in the same pattern)

( 16 , 17 , 18 or 30 )

[d] The month comes directly after Ramadan is  $\dots\dots\dots$ 

( Shaban , Shawwal , Safar or Rajab )

[e] The third A.D. month is  $\dots\dots\dots$ 

( May , June , July or March )





[f] The number of months of the Hegira year is ..... months.  
( 12 , 24 , 60 or 30 )

3 Put the suitable relation ( $>$  ,  $=$  or  $<$ ) :

[a]  $4 \times 4$    $3 \times 6$  [b]  $* 21 \div 3$    $21 \div 7$

[c]  $* 40 \div 5$    $3 \times 3$

4 [a] Basma bought 4 books for 6 pounds each , how much money did she pay ?

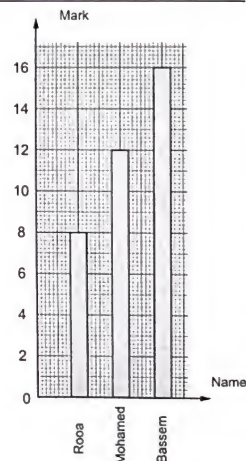
She paid = .....  $\times$  ..... = ..... pounds.

[b] Complete : The perimeter of the opposite figure is ..... units.



5 Use the opposite graph to complete the table :

Name	Rooa	Mohamed	Bassem
Mark	.....	.....	.....



## 29 South Sinai Governorate

Educational directorate  
Elfur educational zone



Answer the following questions :

1 [a] Find the result of the following :

(1)  $4 \times 6$  (2)  $4 \times 5$  (3)  $3 \times 9 =$  .....

$\times 6$   
.....

$\times 5$   
.....

(4)  $* 24 \div 3 =$  .....

[b] Choose the correct answer from those between brackets :

(1) One hour and half = ..... minutes. ( 70 , 75 or 90 )

(2) One year = ..... months. ( 60 , 18 or 12 )

2 [a] Compare using ( $<$  ,  $=$  or  $>$ ) :

(1)  $4 \times 6$    $6 + 6 + 6$

(2)  $* 8 \div 2$    $8 \div 4$

[b] Complete :

(1)  $6 \times$  ..... =  $14 + 10$

(2) One hour and 45 minutes = ..... minutes.

(3) The first month of Christian year is .....

(4) 1 kilogram =  $\frac{1}{2}$  kg. + ..... kg.

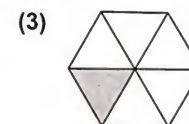
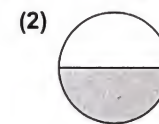
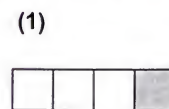
[c] Complete in the same pattern then determine the pattern :

$\triangle \bigcirc \bigcirc \triangle \bigcirc \bigcirc$  ..... the pattern is .....

3 [a] Marwa bought 5 metres of cloths for 9 pounds each , how much money did she pay to the seller ?

What she paid = .....  $\times$  ..... = ..... pounds

[b] Write the fraction represented by coloured part.



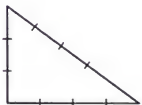
4 [a] Notice the position of the two hands , then write the reading the watch :





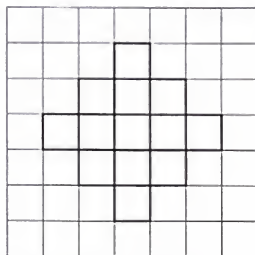
[b] Calculate the perimeter of the following shapes.

(1)



The perimeter = .....

(2)



(3)



The perimeter = .....

5 The following graph represents the number of pupils participating in five school activities : From the graph complete the table :

The activity	Broadcasting	Drawing	Act	Sport	Music
The number of pupils	.....	.....	.....	.....	.....

